determined to have focus, wherein the first control button is presented by the first touch screen.

5. The method of claim 4, wherein the second output on the second touch screen includes a display of information associated with the first application, and wherein the first touch screen is a primary touch screen.

6. The method of claim 4, wherein the second output on the second touch screen includes a display of information including at least a first item of information, wherein user input is received selecting that at least a first item of information, wherein the focus is shifted from the first touch screen to the second touch screen, and wherein in response to the shift in focus the first control button is presented by the second touch screen.

7. The method of claim 6, wherein the display of information including the first item of information on the second touch screen is associated with a second application.

8. The method of claim 4, further comprising:
receiving a selection of a second application;
displaying information associated with the second application on the second touch screen;
shifting focus from the first screen to the second touch screen, wherein in response to the shift in focus the first control button is presented by the second touch screen.

9. The method of claim 1, wherein determining which one of the first and second touch screens contains information that currently has focus is determined in response to receiving input from a user in the form of a gesture.

10. The method of claim 9, wherein the gesture is received in a gesture capture region of one of the first screen and the second screen.

11. The method of claim 9, wherein the gesture spans portions of the first and second touch screens.

12. The method of claim 1, wherein after a first step of determining the first control button is displayed by the first touch screen and not by the second touch screen, wherein after a second step of determining the first control button is displayed by the second touch screen and not by the first touch screen.

13. A multiple screen device, comprising:
a first touch screen;
a second touch screen;
memory;
a processor; and
application programming stored on the memory and executed by the processor, wherein the application programming is operable to identify one of the first and second touch screens as a screen displaying information having a current focus, and wherein the application programming is operable to display, in a touch sensitive configurable area outside of a touch sensitive display area, at least a first control button on the identified one of the first and second touch screens displaying information having a current focus.

14. The device of claim 13, wherein the first and second touch screens each include:
the touch sensitive display area;
the touch sensitive configurable area, wherein the at least a first control button is displayed as part of the configurable area of the one of the first and second touch screens identified as displaying information having a current focus.

15. The device of claim 14, wherein the application programming is operable to identify one of the first and second touch screens as the screen displaying information having a current focus in response to touch input received at one of the touch sensitive display area or the touch sensitive configurable area of the identified one of the first and second touch screens.

16. The device of claim 14, wherein the first and second screens each include:
a gesture capture area, wherein the application programming is operable to identify one of the first and second touch screens as the screen displaying information having a current focus in response to touch input received at the touch sensitive gesture capture area of the identified one of the first and second touch screens.

17. A non-transitory computer readable medium having stored thereon computer-executable instructions, the computer executable instructions causing a processor to execute a method for presenting a control button, the computer executable instructions comprising:
instructions to display information on first and second touch screens;
instructions to identify one of the first and second screens having current focus; and
instructions to display the control button, on the identified one of the first and second touch screens having a current focus, in a touch sensitive configurable area outside of a touch sensitive display.

18. The non-transitory computer readable medium of claim 17, the computer readable instructions further comprising:
instructions to receive input from a touch screen area of one of the first and second screens, wherein the touch screen receiving the input is identified as the one of the first and second touch screens having a current focus.

19. The non-transitory computer readable medium of claim 17, wherein the control button is displayed within a configurable area further based on context.

20. The non-transitory computer readable medium of claim 17, wherein a first window related to a first application is displayed on the first touch screen, wherein the first window is an active window, wherein the first screen is identified as having a current focus, and wherein the control button is displayed on the first touch screen.

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